

ABSTRACT OF THE DISCLOSURE

A handle for a dental tool has a sleeve having a first end provided with a head and having a second end. An air turbine, for driving a tool, is arranged in the head of the sleeve. A connector is connected to the second end of the sleeve and is to be attach to a supply hose or an intermediate member. At least one driving air conduit for supplying driving air to the air turbine is provided. The at least one driving air conduit has a conduit end. An insert member is inserted into the sleeve and positioned proximal to the head of the sleeve. The conduit end of the at least one driving air conduit is arranged in the insert member.